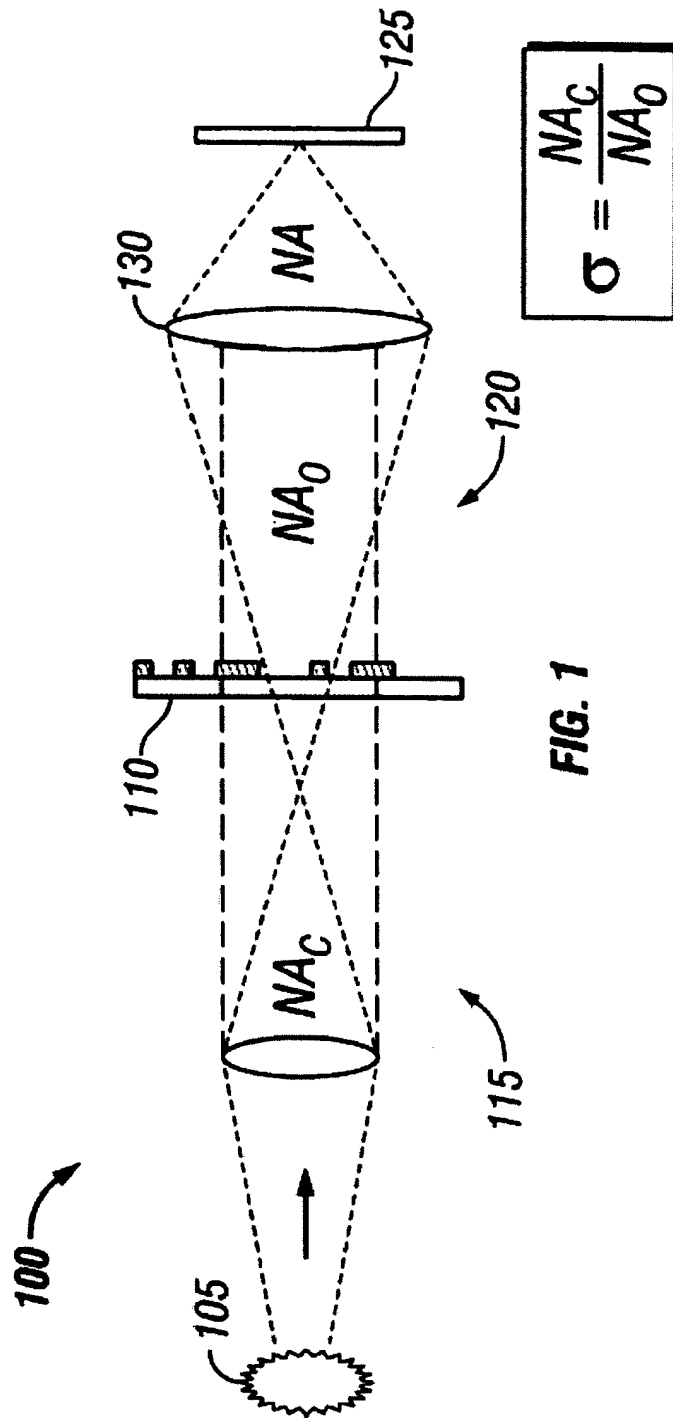


Applicant(s): Vernon et al.

CONTINUOUS SLOPED PHASE EDGE ARCHITECTURE
FABRICATION TECHNIQUE USING ELECTRON OR OPTICAL
BEAM BLUR FOR SINGLE PHASE SHIFT MASK RET

Applicant(s): Vernon et al.

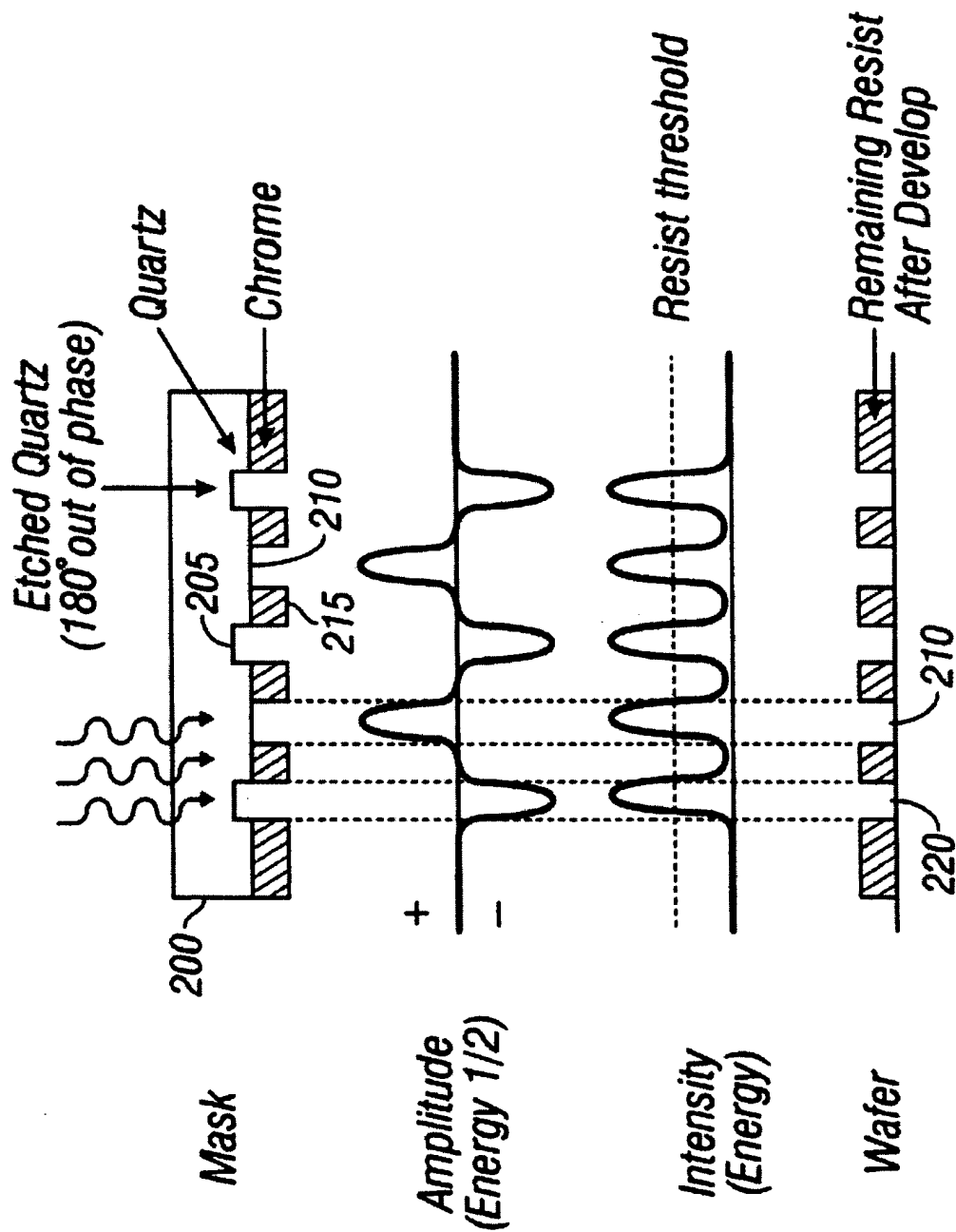
CONTINUOUS SLOPED PHASE EDGE ARCHITECTURE
FABRICATION TECHNIQUE USING ELECTRON OR OPTICAL
BEAM BLUR FOR SINGLE PHASE SHIFT MASK RET

FIG. 2

Applicant(s): Vernon et al.

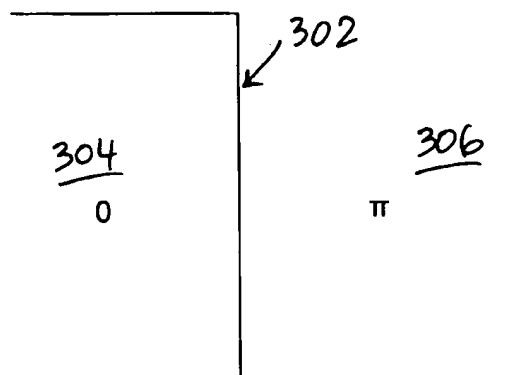
CONTINUOUS SLOPED PHASE EDGE ARCHITECTURE
FABRICATION TECHNIQUE USING ELECTRON OR OPTICAL
BEAM BLUR FOR SINGLE PHASE SHIFT MASK RET

FIG. 3A

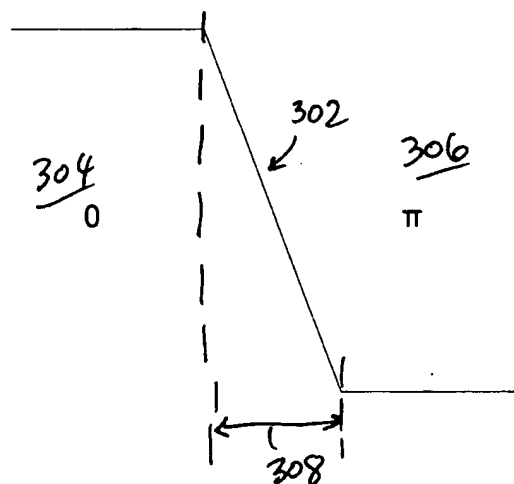


FIG. 3B

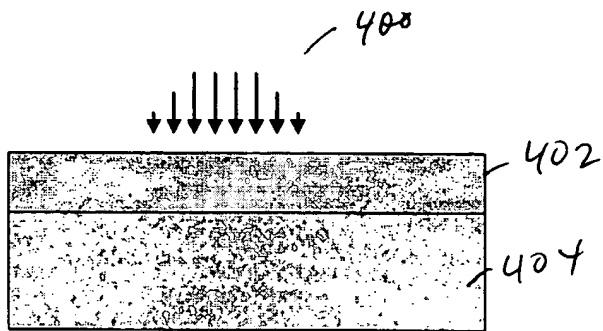


FIG. 4A

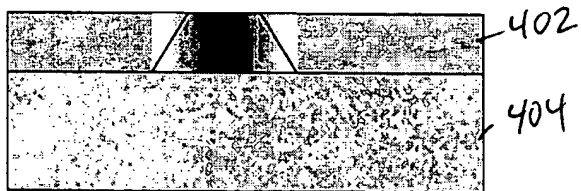


FIG. 4B

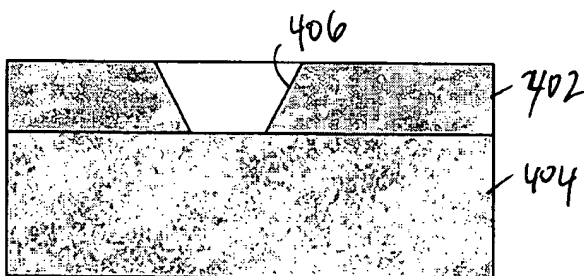


FIG. 4C

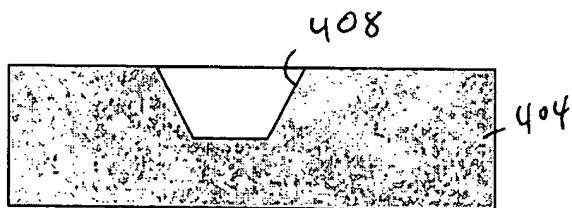


FIG. 4D